WO 2004/005270 PCT/US2003/020290

SEQUENCE LISTING

```
<110> Georgia Tech Research Corporation
 5
     <120> Aza-peptide Expoxides
     <130> 820701-1240
     <150> US 60/394,221
     <151> 2002-07-05
10
     <150> US 60/394,023
     <151> 2002-07-05
     <150> US 60/394,024
15
     <151> 2002-07-05
     <160> 4
20
     <170> PatentIn version 3.2
     <210> 1
     <211> 5
     <212> PRT
25
     <213> Artificial
     <220>
     <223> consenus active site motif for caspases
30
     <220>
     <221> MISC_FEATURE
     <222> (4)..(4)
     <223> X = R, Q, OR G
35
     <400> 1
     Gln Ala Cys Xaa Gly
              5
40
     <210>. 2
     <211> 4
     <212> PRT
45
     <213> artificial
     <220>
     <223> caspase recognition sequence
```

1 th

00055827 141

```
<400> 2
      Trp Glu His Asp
  5
      <210> 3
      <211> 4
      <212> PRT '
 10
      <213> artificial
      <220>
      <223> caspase group II recognition sequence
 15
      <220>
      <221> misc_feature
      <222> (3)..(3)
      <223> Xaa can be any naturally occurring amino acid
20
      <400> 3
     Asp Glu Xaa Asp
25
     <210> 4
     <211> 4
30
     <212> PRT
     <213> artificial
     <220>
     <223> caspase group III recognition sequence
35
     <220>
     <221> MISC_FEATURE
     <222> (1)..(1)
     <223> X = V OR L
40
     <220>
     <221> X
     <222> (3)..(3)
    <223> X = any residue
45
     <220>
     <221> misc feature
```

WO 2004/005270 PCT/US2003/020290

```
    * *222> (3)..(3)
    *223> Xaa can be any naturally occurring amino acid
    *400> 4
    Xaa Glu Xaa Asp
    1
```

00055827 143